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Abstract.

ABSTRACT

A humor sampling implement includes a detection unit having a main frame part possessing a blood transfer channel to collect blood through a blood inflow port and transfer the blood to a blood outflow port, and a test paper for detecting glucose in the blood transferred through the blood transfer channel. The main frame part is furnished with a projection protruding in the blood transfer channel toward the blood outflow port. The blood transfer channel can be configured to include a first blood transfer channel opening to the blood inflow port and a second blood transfer channel connected to the first blood transfer channel, wherein the direction of blood transfer is different from that in the first blood transfer channel, and the projection is provided at an end portion of the first blood transfer channel on blood outflow port side so as to protrude in the second blood transfer channel.